

In the Specification:

Please amend the paragraph starting at page 7, line 23, as follows:

The CDRs represent non-contiguous stretches of amino acids within the variable regions but, regardless of species, the positional locations of these critical amino acid sequences within the variable heavy and light chain regions have been found to have similar locations within the amino acid sequences of the variable chains. The variable heavy and light chains of all antibodies each have 3 CDR regions, each non-contiguous with the others (termed L1, L2, L3, H1, H2, H3) for the respective light (L) and heavy (H) chains. The accepted CDR regions have been described by Kabat et al, *J. Biol. Chem.* **252**:6609-6616 (1977). ~~The numbering scheme is shown in the figures, where the CDRs are underlined and the numbers follow the Kabat scheme.~~

Please amend the paragraph at page 19, lines 19-26, as follows:

In other embodiments, the present invention further relates to purified or highly pure immunoglobulins or monoclonal antibodies exhibiting the same or similar antigenic specificity as 4G10 monoclonal antibody and wherein said antibody demonstrates positive reactivity with phosphotyrosine containing proteins. In a one embodiment, such purified or highly pure immunoglobulins demonstrate:

- (a) positive reactivity with phosphotyrosine containing proteins; and
- (b) lack of reactivity with phosphoserine or ~~phosphothreonine~~ phosphothreonine proteins.